

3679Z

EBASCO SERVICES INCORPORATED

EBASCO

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August 22, 1986
RMOII-86-096

Mr. Nigel A. Robinson
Remedial Project Manager
U.S. Environmental Protection Agency
26 Federal Plaza
New York, New York 10278

SUBJECT: ASBESTOS DUMP SITE
WEEKLY STATUS REPORT
WEEK ENDING AUGUST 15, 1986
WORK ASSIGNMENT NUMBER: 10-26A2.0
EPA CONTRACT NUMBER: 68-01-7250

Dear Mr. Robinson:

The subject status report, a list of personnel present at the site, and a summary table of the boring and well installation activities completed at the Millington portion of the project are enclosed. All work performed by Fred C. Hart Associates was conducted in accordance with the Work Plan specifications and modifications approved by you during this reporting period. If you have any questions please do not hesitate to contact me.

Very truly yours,

William R. Colvin

William R. Colvin
Site Manager

cc: D. Sachdev
R. Fellman

ASB 001 0049

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ASBESTOS DUMP SITE
RI/FS OVERSIGHT
REPORT FOR WEEK ENDING AUGUST 15, 1986

Monday, August 11, 1986

Well installation was initiated and completed at well site number 904. The boring was sampled every 2.5 feet with none of the samples sent for laboratory analyses. A ten foot screen was placed at the bottom of the 31.5 foot borehole. The work at the bedrock well (number 901) was continued from August 8, 1986 and the well was completed at a depth of 50 feet.

Tuesday, August 12, 1986

Drilling, sampling, and well installation were initiated and completed at well location number 902. Fred C. Hart Associates (Hart) collected three split spoon samples for chemical analyses. One of these split spoon samples was split with Ebasco for chemical analyses by JTC Environmental Consultants and ENSECO Corporation. The well was completed at a depth of 33 feet.

Wednesday, August 13, 1986

Well drilling and installation were completed at well location number 906. Hart collected nine split spoon samples five of which were sent for chemical analyses (one of which was split with Ebasco). The well was completed at a depth of 16 feet.

Thursday, August 14, 1986

Well drilling and installation were initiated and completed at well location number 907. Four split spoon samples were collected and Hart sent two samples for chemical analyses. The well was completed at a depth of 10 feet.

Friday, August 15, 1986

Well drilling and installation were initiated and completed at well location number 905 at a depth of six feet. Three split spoon samples were collected by Hart one of which was sent by Hart for chemical analyses.

ASBESTOS DUMP SITE
RI/FS OVERSIGHT
PERSONNEL PRESENT AT THE SITE DURING THE WEEK ENDING AUGUST 15, 1986

NAME	ORGANIZATION	Date Present				
		8/11	8/12	8/13	8/14	8/15
S. Hambros	Fred C. Hart Associates	X	X	X	X	X
A. Levy	Fred C. Hart Associates	X	X	X	X	X
T. Brown	Empire Drilling Company	X	X	X	X	
S. Poulakos	Empire Drilling Company	X	X	X	X	
P. Reeney	Empire Drilling Company				X	X
A. Garcia	Empire Drilling Company				X	
R. Wyatt	Empire Drilling Company	X	X			X
R. Logel	Empire Drilling Company	X	X			
S. Colacci	Empire Drilling Company	X	X			

ASBESTOS DUMP SITE
RI/PS OVERSIGHT
SOIL SAMPLING SUMMARY

Site	Boring #	Split Spoon Sample #	Depth (ft)	Chemical Analysis by Hart (X)	Ebasco Split CLP # (org/norg)	Remarks
Millington	903	1	0-2			Air sample taken during drilling by Hart
		2	2-4			
		3	4-6			
		4	6-8			
		5	8-10			
		6	10-12			
		7	12-14			
		8	14-16			
		9	16-18	X		
		10	18-20			
		11	20-22			
		12	22-24	X		
		13	24-26	X		
		14	26-28			
		15	28-30			
		16	30-32	X		
		17	32-34			
		18	34-35			
Millington	901	19	0-2			
Millington	904	20	0-2			Air sample taken during drilling by Hart
		Shelby Tube	2.5-4.5			
		21	4.5-6.5			
		Tube	7-9			
		22	9-11			
		Tube	11.5-13.5			
		23	13.5-15.5			
		Tube	16-18			
		24	18-20			
		Tube	20.5-22.5			
		25	22.5-24.5			
		Shelby Tube	25-27			
		26	27-29			
		Tube	29.5-30.5			
		27	30.5-31.5			

ASBESTOS DUMP SITE
RI/PS OVERSIGHT
SOIL SAMPLING SUMMARY

Site	Boring #	Split Spoon Sample #	Depth (ft)	Chemical Analysis by Hart (X)	Ebasco Split CLP # (org/norg)	Remarks		
Millington	902	28	0-2			Air sample taken during drilling by Hart		
		Split Spoon	2.5-4.5					
		(No number)						
		29	4.5-6.5					
		Shelby Tube	7-9					
		30	9-11	X	BG274/MBG 649			
		Tube	11.5-13.5					
		31	13.5-15.5	X				
		Tube	16-18					
		32	18-20					
		Tube	20.5-22.5					
		33	22.5-24.5					
		Tube	25-27					
34	27-29							
Tube	29.5-31.5							
35	31.5-33	X						
Millington	906	36	0-2	X		Hart also took a field blank during the drilling of this boring Air sample taken during drilling		
		37	2-4					
		38	4-6	X				
		39	6-8	X				
		40	8-10					
		41	10-12			Hart takes a field repli- cate of #42		
		42	12-14	X				
		43	14-16	X	BH 218/MBH 064			
		Spoon No #	16-16.5					
		Millington	907	44	0-2		X	
				Tube (No Recov.)	2.5-4.5			
45	4.5-6.5							
46	6.5-8.5			X				
47	8.5-10.5							
Millington	905	48	0-2			Air sample taken		
		49	2-4					
		50	4-6	X				